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Chemistry is the scientific study of the properties and behavior of matter. It is a natural science that covers the elements

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that make up matter to the compounds composed of atoms, molecules and ions: their composition, structure, properties, behavior and the changes they undergo during a reaction with other substances.. In the scope of its subject, chemistry occupies an intermediate position ...

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The history of chemistry represents a time span from ancient history to the present. By 1000 BC, civilizations used technologies that would eventually form the basis of the various branches of chemistry. Examples include the discovery of fire, extracting metals from ores, making pottery and glazes, fermenting beer and wine,

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extracting chemicals
from plants for
medicine and perfume,
rendering ...

History of chemistry - Wikipedia

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from SN2 to S_Ni.
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hydroxylchlorides
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properties of water are related to the appearance of water, namely, the color, temperature, turbidity, taste, and odor. To be suitable for use, water must be free from all impurities that are offensive to the sense of sight, taste, or smell and one very important physical characteristic that should ...

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1972 Boulder Summer
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on Theoretical
Chemistry, edited by D.
W. Smith and W. B.
McRae (John Wiley &
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pp. 51- 61. 80.

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